matrix of silicon oxide and a ~~transpar nt c at~~ transparent coat layer consisting of silicate film comprising as its main component silicon oxide including a long chain alkyl group, that is, the transparent conductive layered structure of Example 2.

Please replace the paragraph beginning on page 36, line ~~15~~ 21, with the following rewritten paragraph:

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Other than the fact that n-octyltrimethoxysilane [$C_8H_{17}Si(OCH_3)_3$] was added to obtain a transparent coat layer forming coating liquid as in Example 1 which includes 0.5 parts by weight of n-octyltrimethoxysilane to 100 parts by ~~w ight~~ weight of the inorganic binder (SiO_2) in the silica sol liquid, the same treatment as in Example 1 was performed to obtain a glass substrate with a transparent two-layered film composed of a transparent conductive layer comprising noble metal-coated silver microparticles that are conductive microparticles and a binder matrix of silicon oxide and a transparent coat layer consisting of silicate film comprising as its main component silicon oxide including a long chain alkyl group, that is, the transparent conductive layered structure of Example 5.

Please replace the paragraph beginning on page 37, line 15, with the following rewritten paragraph:

Other than the fact that n-octyltrimethoxysilane was added to obtain a transparent coat layer forming coating liquid as in Example 1 which includes 1.0 parts by weight of n-octyltrimethoxysilane to 100 parts by weight of the inorganic binder (SiO_2) in the silica sol liquid, the same treatment as in Example 1 was performed to obtain a glass substrate with a transparent two-layered film composed of a transparent conductive layer comprising noble metal-coated silver microparticles that are conductive microparticles and a binder matrix of silicon oxide and a transparent coat ~~lay r~~ layer consisting of silicate film comprising as its main component silicon oxide including a long chain alkyl group, that is, the transparent conductive layered structure of Example 6.